



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Köster *et al.*
Serial No.: 09/171,625
Confirmation No.: 8272
Filed: July 2, 1999
For: A COMBINATORIAL PROTECTING
GROUP STRATEGY FOR
MULTIFUNCTIONAL MOLECULES
Art Unit: 1627
Examiner: Ponnaluri, P.

I hereby certify that this paper and the attached papers are being deposited with the United States Postal Service as first class mail in an envelope addressed to:
Commissioner for Patents
Washington, D.C. 20231, on this date.

08/27/01
Date

Rita Jennings

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AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Responsive to the Office Action, mailed February 26, 2001, entry of the following amendments and remarks is respectfully requested.

IN THE SPECIFICATION:

Please insert the following paragraph at page 7, between lines 9 and 10:

A1
In certain embodiments herein, the syntheses are conducted on a solid support. Solid supports for use herein include beads, flat supports, wafers with or without pits and/or channels, the bottom of a microtiter plate or the inner walls of a capillary. Beads for use herein include polystyrene, polyamide, cellulose, agarose (*e.g.*, SEPHAROSE[®]), dextran cross-linked with epichlorohydrin (*e.g.*, SEPHADEX[®]), silica gel controlled pore glass (CPG), and polytetrafluoroethylene (*e.g.*, TEFLON[®]).

Please replace the paragraph at page 28, line 16 through page 29, line 23 with the following:

A2 sub 109
¹H (400 and 250 MHz) and ¹³C (101 and 63 MHz) NMR spectra were recorded on a Bruker AMX 400 and a AC 250-P instrument. Samples were